

CLEAR SPRINGS FOODS, INC.

P.O.Box 712, Buhl, Idaho 83316 Phone 208 543-3462 Fax 208 543-4146

December 12, 2012

U.S. Environmental Protection Agency Region 10, OWW-130 1200 Sixth Ave, Suite 900 Seattle, WA 98101



RE: Amendment to NOI (NPDES Permit IDG132001)

We are amending (attached) our Notice of Intent (NOI) for Clear Springs Foods Clear Lake II Processing Plant (NPDES Permit Number IDG132001). The reason for the amendment is to identify new ownership, new contact and revised Disinfectants and Other Chemicals list. The chemical list is consistent with our other processing plant.

Thank you.

Sincerely,

John R. MacMillan, Ph.D.

Vice President

encl.

cc:

EPA, Dirk Helder, Boise Operations

2. MacMill

IDEQ, TFRO

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Notice Of Intent (NOI) To Operate Under NPDES General Permit #IDG-132001 for FISH PROCESSING FACILITIES in Idaho

Submission of this document constitutes notice that the party identified under Operator Name intends to be covered by the general permit authorizing discharges from fish processing facilities in Idaho and obligates the operator (permittee) to comply with the terms and conditions of the permit.

Operator's Name (Permittee): Clear Springs Foods, Inc.	Phone: 208-543-3456					
Address: P.O. Box 712	Fax: 208-543-4146					
Buhl, ID 83316	E-Mail Address: randv.macmillan@clearsprings.com					
Owner's Name: Clear Springs Foods, Inc.	Phone: 208-543-3456					
Address: P.O. Box 712	Fax: 208-543-4146					
Buhl, ID 83316	E-Mail Address:					
	randy.macmillan@clearsprings.com					
Facility Information						
Facility Name: Clear Springs Foods, Inc. – Processing Plant II	Phone: 208-543-3456					
Address:	Fax:					
P.O. Box 712	208-543-4146					
Buhl, ID 83316	E-Mail Address: randy.macmacmillan@clearsprings.com					
	County: Gooding					
Facility Manager (or Contact) and Address: John R. MacMillan (Contact)	Phone: 208-543-3456					
P.O. Box 712 Buhl, ID 83316	Fax: 208-543-4146					
	E-Mail: randy.macmillan@clearsprings.com					
Facility Latitude (New Permittees Only) (to the closest 15 seconds):	Facility Longitude (New Permittees Only) (to the closest 15 seconds):					
NPDES Permit No: IDG 132001	Other Permit Numbers(s) Assigned to Facility & Source: Water Right No. 36-2659 36-7004					

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Operations & Production Information																
Total Number of outfalls: 2 Number of laboratory outfalls: 0 Number of other outfalls (explain) 0																
Number of other outfalls (explain) 0 Number of fish processing lines: 5																
Project the number of operating days for the facility on a monthly basis throughout the calendar year:																
Month	01	02	03	04	05	5	06	07	'	08		09	10		11	12
# of Days	22	20	22	21	23		21	22		23	20		23	22		21
Amount of F	mount of Fish Processed								1							
List the species of fish processed at your facility. For each species, include projected weight in pounds processed for the five year term of the permit, based upon historical operations, planned changes, and/or design capacity.																
Species:			Y	Year One			Year Two		Year Three		Y	ear Four		Yea	r Five	
Rainbow Tro	out		3,000	3,000,000			3,000,000		3,0	00,000		3,000,000		3	3,000,000	
	***************************************	Ant.,				·				a			TO THE STATE OF STATE	***************************************		
																
Disinfectant	s and Otl	her Chen	icals				60 (51 (51 (5))			le de la Como						
CONTRACTOR OF THE PROPERTY OF THE	rang at hor end bases politic erroller ey	eers take for eggenning en ninger		num dail	y amo	ounts	s expecte	ed to be	usec	l in next 5	years	(use a	ın attachme	ent, if	necess	sary).
Name: Attachment #1 Maximum daily amount to be used: Method of application: Maximum amount in effluent																
Name:								Max	cimu	m daily ar	nount	to be	used:			
Method of	applicat	ion:	***					Max	kimu	m amount	in eff	luent_				
Name:								Ma:	cimu	m daily aı	mount	to be	used:			
Name: Maximum daily amount to be used: Method of application: Maximum amount in effluent																
Name:								Max	cimu:	m daily aı	mount	to be	used:			
Method of	applicat	ion:						Ma:	kimu	m amount	t in eff	luent_				
Description of Discharge																
Provide a drawing of your operation on the back of this sheet, or attach a separate sheet. Attachment #2 Show all outfalls & monitoring locations.																
Include <u>all</u> waste stream discharges (e.g. tailraces of holding ponds, settling basins, laboratories, leaks) Attach map																
Include an area map based upon a map of the US Geologic Survey (USGS) with a scale of at least 1:24,000. Show water sources, points of influent to and discharge from the facility. Water sources should include water right numbers. Attachment #3																
Name(s) of Receiving Water to which Facility Discharges: Clear Lake																
Name of Larger Stream/River Downstream: Snake River																

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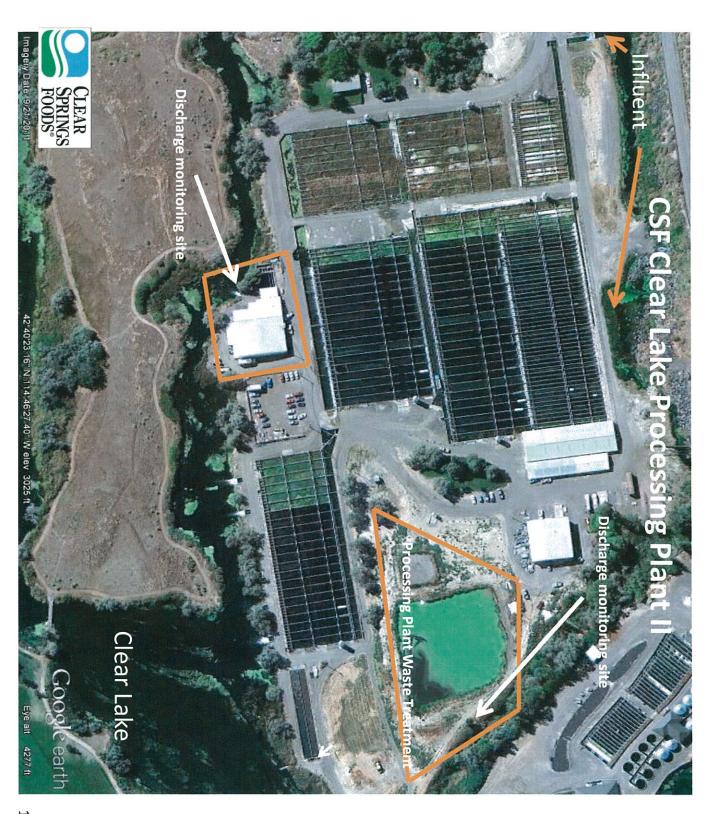
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Water Sources & Flow through the Facility & Time Period								
For each source, indicate minimum & maximum flow and the period in which that source contributes the flow (e.g., 12 cfs minimum, & 15 cfs maximum between June 15 & September 30 in a typical year from "True Springs") (includes Holding Ponds)								
Primary Source: Spring	Min Flow: 0.00232	Max Flow: 0.02254	Period: 365 Days per Year					
Secondary Source:	Min Flow:	Max Flow:	Period:					
Signature & Certification by authorized representative for permittee (see Section VII.E of the Permit):								
"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure the qualified personnel properly gather and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."								
Signature: John R. Was Mil		Title/Company: Vice President/Clear Springs Foods, Inc.						
Print Name: John R. MacMillan		Date: 12, 12, 12	Check One: Owner X Operator					

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Drugs, Dis	infectants & Other Chemicals				
List all proj	ected chemicals and maximum daily amounts	expected to be used in next	5 years (use anattachment, if necessary).	
	Put an asterisk (*) next to those that are Inve	stigational New Animal Drug	gs (INADs).		
Name:	Caustic Foam Cleaner		Maximum daily amount to be used:	18 gallons	Units
	Method of application:	Disinfectant - Cleane	Maximum amount in effluent:	No Discharge	Units
Name:	Chlorinated Circulation Cleaner		Maximum daily amount to be used:	8 gallons	Units
	Method of application:	Disinfectant - Cleane	Maximum amount in effluent:	No Discharge	Units
Name:	Chlorinated Alkaline Cleaner		Maximum daily amount to be used:	12 gallons	Units
	Method of application:	Disinfectant - Cleane	Maximum amount in effluent:	No Discharge	Units
Name:	NitroClean Acid		Maximum daily amount to be used:	3 gallons	Units
	Method of application:	Disinfectant - Cleane	Maximum amount in effluent:	No Discharge	Units
Name:	Quaternary Ammonium Cleaner		Maximum daily amount to be used:	3 gallons	Units
	Method of application:	Disinfectant - Cleane	Maximum amount in effluent:	No Discharge	Units
Name:	Sodium Hypochlorite		Maximum daily amount to be used:	10 gallons	Units
	Method of application:	Disinfectant - Cleane	m Maximum amount in effluent:	No Discharge	Units
Name:	lodine 1.75%		Maximum daily amount to be used:	10 ml	Units
	Method of application:	Disinfectant - Bath	Maximum amount in effluent:	No Discharge	Units
Name:	Sodium Bisulfite (Sanova component)		Maximum daily amount to be used:	3 gallons	Units
	Method of application:	Disinfectant - Bath	Maximum amount in effluent:	No Discharge	Units
Name:	Sodium Chlorite (Sanova component)		Maximum daily amount to be used:	1 gallon	Units
	Method of application:	Disinfectant - Bath	Maximum amount in effluent:	No Discharge	Units
Name:	Phosphoric Acid		Maximum daily amount to be used:	250 lbs	Units
	Method of application:	pl-l Stabilizer - Fertilize	er Maximum amount in effluent:	No Discharge	Units

ATTACHMENT # 2



AHachment #3 **3**4 Creek3221 Stòrage : Bin Processing Plant 2903 Fish Farny 950 ft Scale: 1 : 24,000 Detail: 13-1 Datum: WGS84 3-D TopoQuads Copyright © 1999 DcLorme Yarmouth, ME 04096 Source Data: USGS